U.S. PATENT DOCUMENTS

*		DOCUMENT NUMBER Country Code-Number-Kind Code	DATE MM-YYY	NAME	CLASS	SUB CLASS
*	A	3,988,545	10/1976	Kuemmerle et al	370	83
*	B	4,156,798	5/1979	Doelz	370	94.1
*	C	4,168,469	9/1979	Parikh et al.	370	83
*	D	4,255,919	9/1980	Kyu et al.	364	200
*	E	4,354,252	10/1982	Lamb et al.	364	900
*	F	4,369,443	1/1983	Giallanza et al.	340	825.47
*	G	4,379,946	4/1983	Mizuno et al.	178	3
*	H	4,410,889	10/1983	Bryant et al.	370	82
*	I	4,517,669	5/1985	Freeburg et al.	370	82
*	J	4,570,257	2/1986	Olson et al.	370	94.1
*	K	4,703,475	10/1987	Dretzka et al.	370	60
*	L	4,774,706	9/1988	Adams	370	94.1

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*	M	0055674	7/1982	EP	H04L	11/20
*	N	0079426	5/1983	EP	H04L	11/16
*	O	0212701	3/1987	EP	H04L	11/16
*	P	1326569	8/1973	GB	H04L	11/16
*	Q	1427662	10/1974	GB	H04L	1/00

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title, Date, Publisher, Edition or Volume, Pertinent Pages)
*	R	Conference Record from International Conference on Communications, Gadre, "Comparison of multiple access protocols for packet switching in satellite-switched multi-beamsystems," Jun. 18-20, 1980, Department of Electrical Engineering, Columbia University, New York, N.Y.; 8 pp.
*	S	Conference literature from IEEE Infocom '86, Pavey et al., "A Performance Evaluation of the PDAMA Satellite Access Protocol" Apr. 8-10, 1986, E-Systems, Inc., ECI Division, St. Petersburg, FL; 12 pp.
*	T	Literature from IEEE International Conference on Communications '88, Wong et a;., "The Controlled-SRMA Protocol for Packet Satellite Communication", Jun. 12-15, 1988, Department of Electronics, The Chinese University of Hong Kong, Shatin, Hong Kong, 9 pp.
*	U	Literature, Chitre, "Capacity Allocation Scheme for Transmission of Packerts Over Satellite Links", 1983, Communications Satellite Corporation 1983, 20 pp.
*	V	Literature, Benelli et al., "Integration of Random Access and Time Division Techniques in Satellite Communications" Universita Di Firenze, Italie; 5 pp.
*	W	Article, Ilyas et al., "Effects of Message Segmentation in Tandem-Mode Computer Networks" 1987, Computer Engineering, florida Atlantic University, Boca Raton, FL; 5 pp.
*	X	Literature, Limb et al., "Improved scheduling of traffic for a high-speedslooted ring," Electronics Letters Jul. 16, 1987, vol. 23, No. 15, 3 pp.
*	Y	Literature, Kobayashi et al., "Satellite Packet Communication Architecture" C&C Systems Research Labs, NEC Corporation, 5 pp.
*	Z	Literature, Flak et al., "A Multiprocessor Channel Scheduler for the Wideband Packet Satellite Network" 1983, Bolt Beranek and Newman Inc., Cambridge, MA, 8 pp.
*	AA	Literature, Tasaka et al., "Performance Analysis of the SRUC Protocol with a Go-Back-N ARZ Scheme for Satellite Broadcast Channels" 1984, Department of Information Engineering, Nagoya Institute of Technology, Nagoya, Japan, 6 pp.

*A copy of this reference is not being furnished with this Office action. (See MPEP §707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

U.S. PATENT DOCUMENTS

*		DOCUMENT NUMBER Country Code-Number-Kind Code	DATE MM-YYY	NAME	CLASS
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FOREIGN PATENT DOCUMENTS

*		DOCUMENT NUMBER Country Code-Number-Kind Code	DATE MM-YYY	NAME	CLASS
	M				
	N				
	O				
	P				
	Q				

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✱	A B	Literature, Takizuka et al., "Design and Evaluation of Satellite Packet Communication Protocols for Integrated Services Networks" 1983, KDD, Research and Development Laboratories, 6 pp.
✱	A C	Article, Li, "Multiple Access Communications Networks" IEEE Communications Magazine, Jun. 1987, vol. 25, No. 6, 8 pp.
✱	A D	Literature, Bolus, Fallour et al., "Computer Protocols and Applications Using Satellite Networks: THE NADIR Project" Computer Science Press, Inc., 18 pp.
✱	A E	Literature, Chlamtac et al., "Performance of Multibeam Packet Satellite System with Conflict Free Scheduling" 1986, Department of Computer Science, Technion-Israel Institute of Technology, Haifa, Israel, 8 pp.
✱	A F	Literature, Koubias et al., "A New Multiple Access Protocol and its Simulated Performance" Applied Electronic Laboratory, School of Engineering, University of Patras, Greece, 7 pp.
✱	A G	Literature, Lam, "Protocols for Satellite Packet Switching" Department of Computer Sciences, The University of Texas at Austin, Austin, Texas, 6 pp.
✱	A H	Literature, Jacobs et al., "Packet Satellite Network Design Issues" 1979, LINKABIT Corporation, San Diego, CA, 12 pp.
✱	A I	Literature, Mukherjee et al., "Multichannel Dynamic Satellite Packet Network for Computer Databanks" 1983, Southern Illinois University, Carbondale, 3 pp.

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